

Figure 1

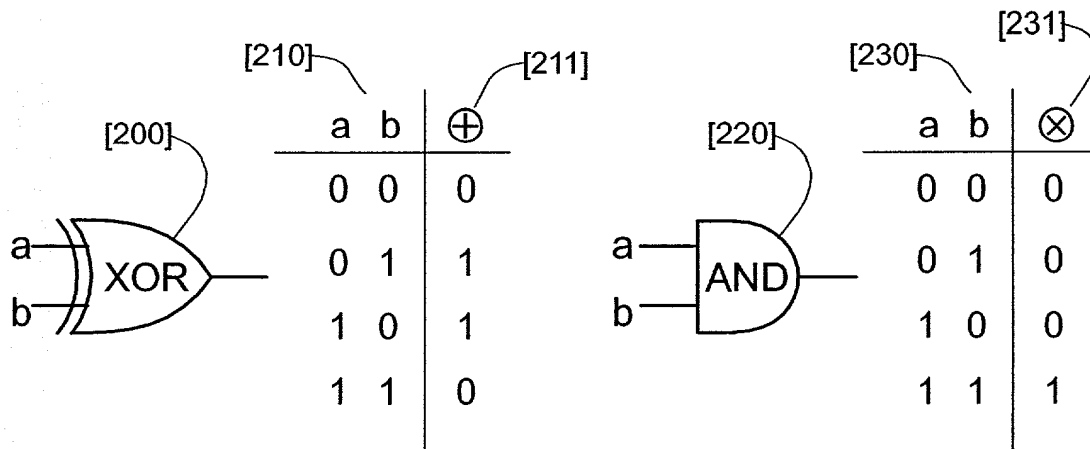


Figure 2

$$\begin{array}{r}
 111110010 \\
 \oplus 100011101 \\
 \hline
 = 11101111
 \end{array}$$

Figure 3

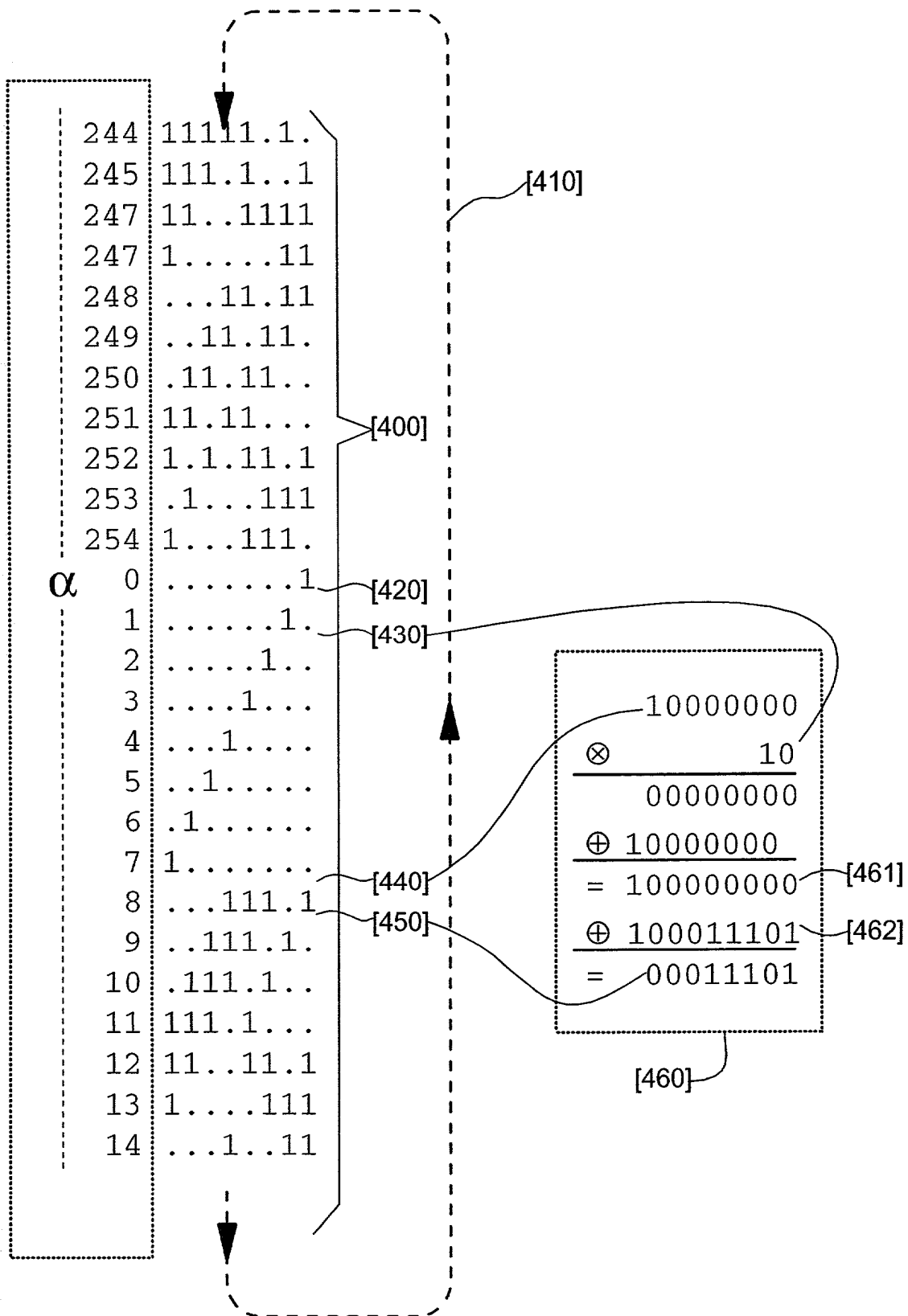


Figure 4

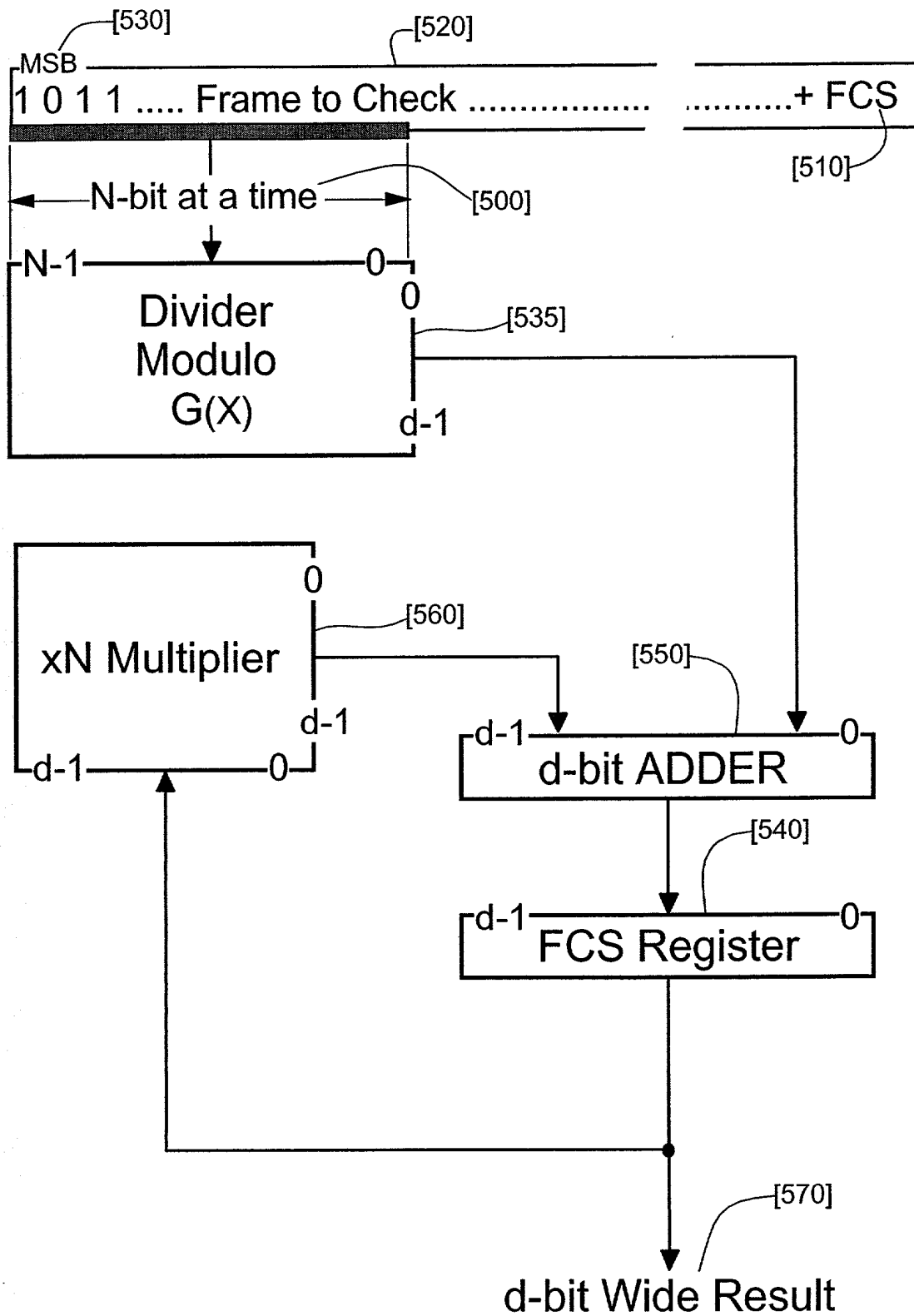


Figure 5

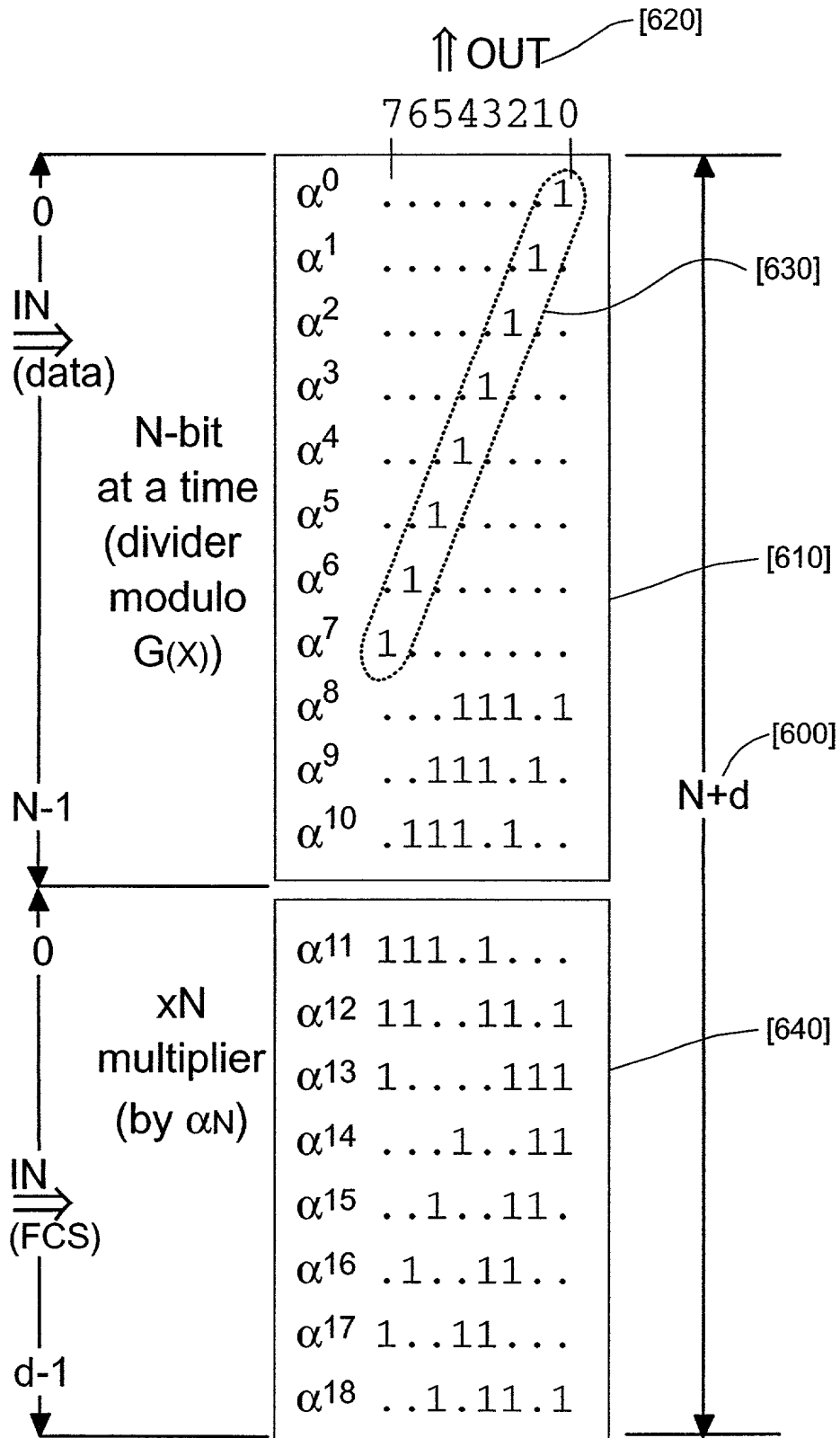


Figure 6

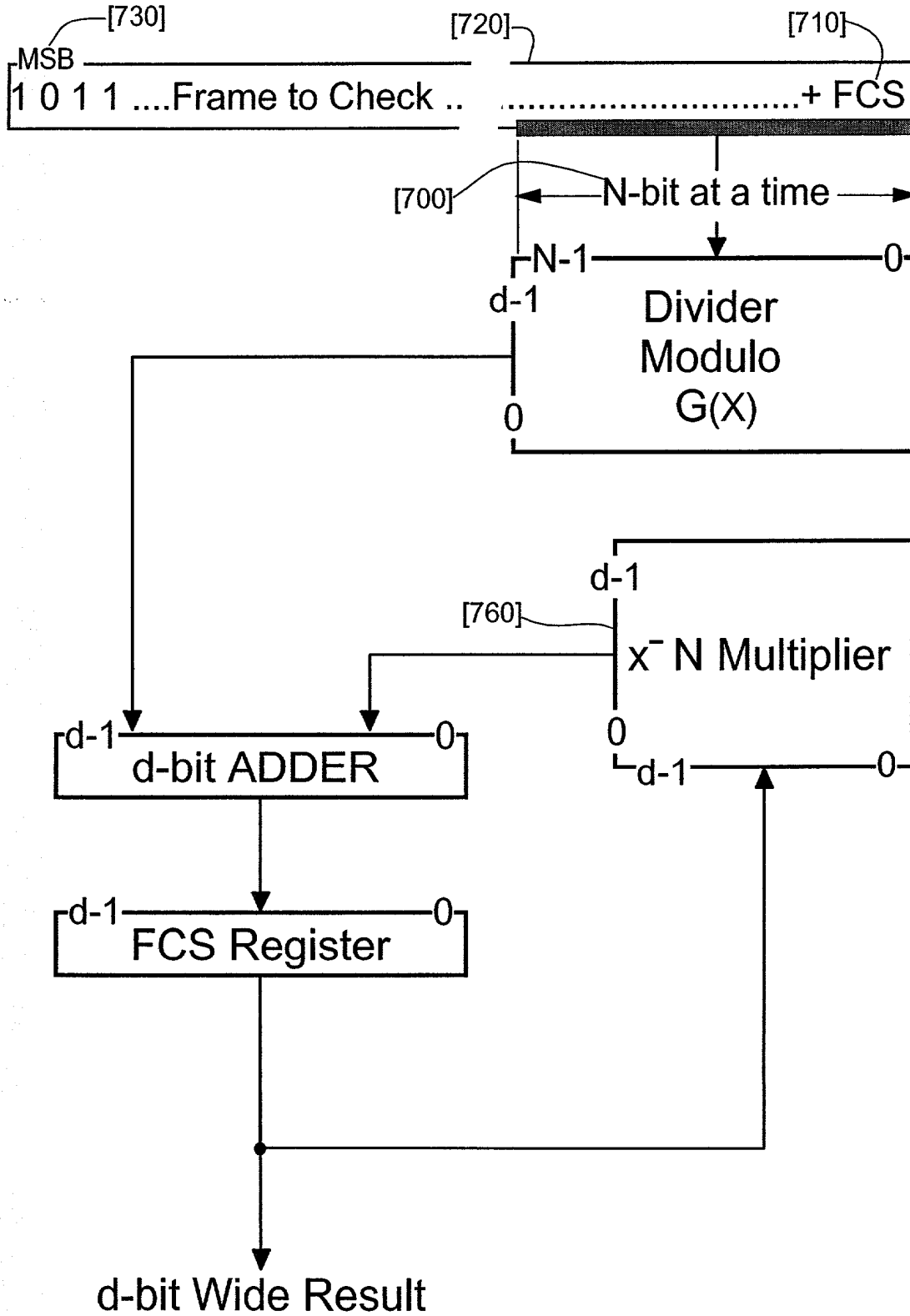


Figure 7

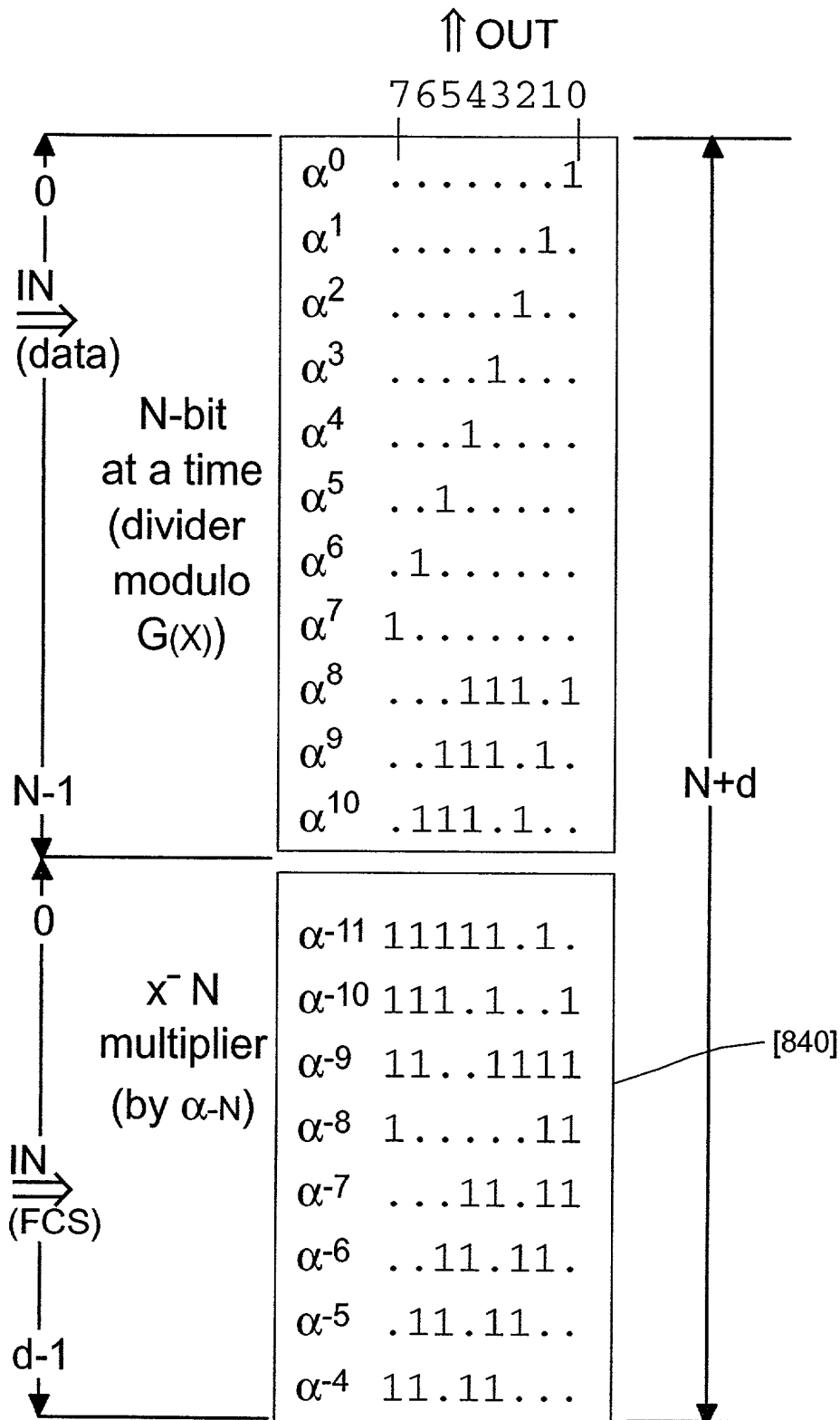


Figure 8

$$G(X) = X^8 + X^4 + X^3 + X^2 + 1 = 100011101 \quad [900]$$

$$\oplus \quad 100011100 \quad [910]$$

$$\alpha^{-1} \quad [915]$$

$$= 00000001 \quad (\alpha^0) \quad [920]$$

Figure 9

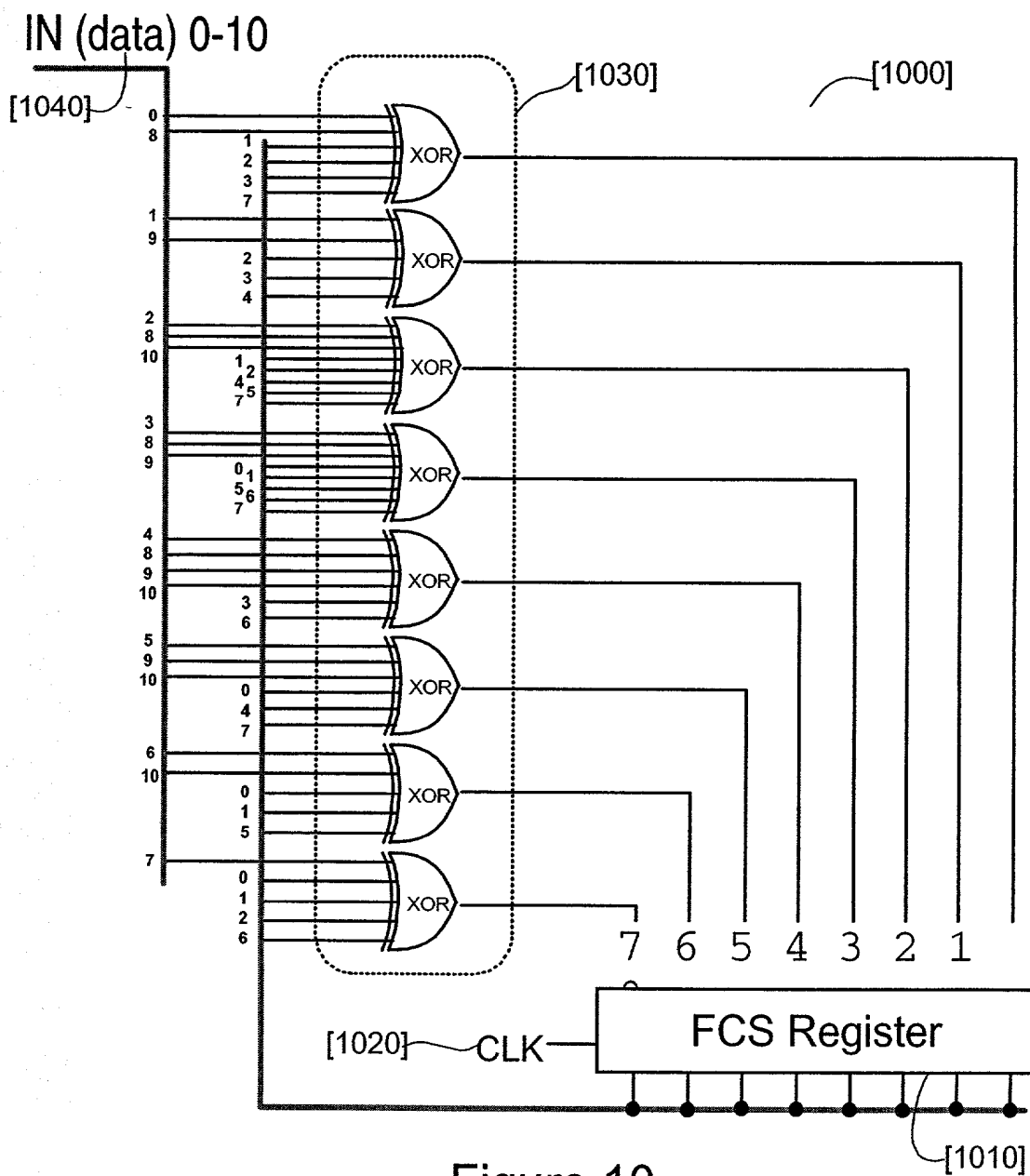


Figure 10

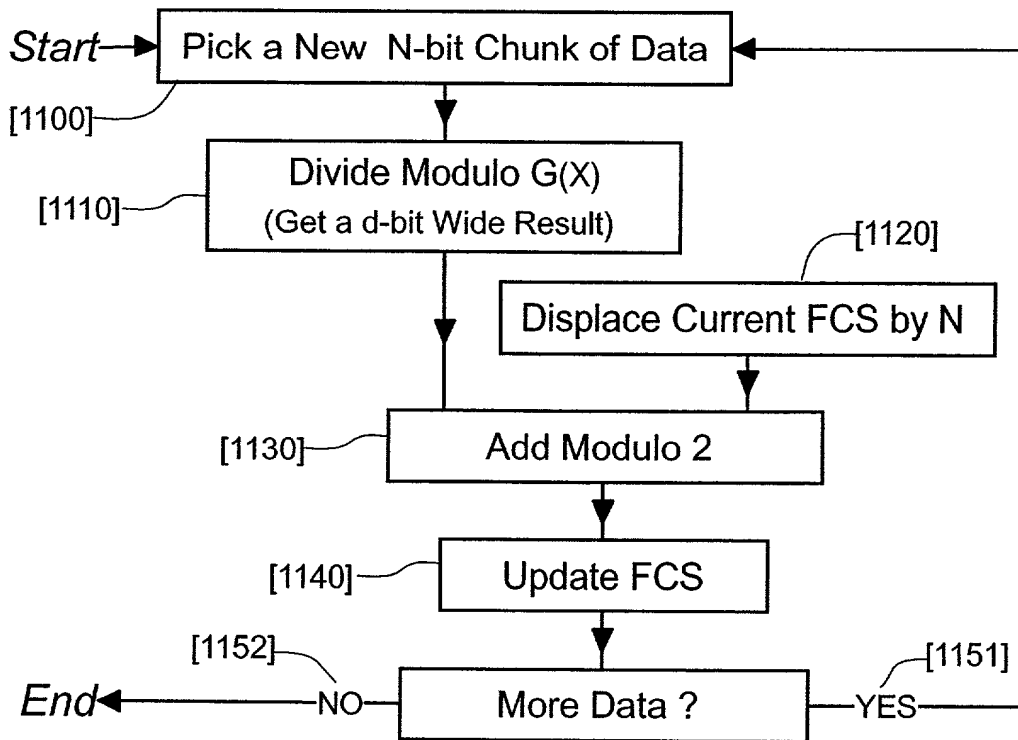


Figure 11

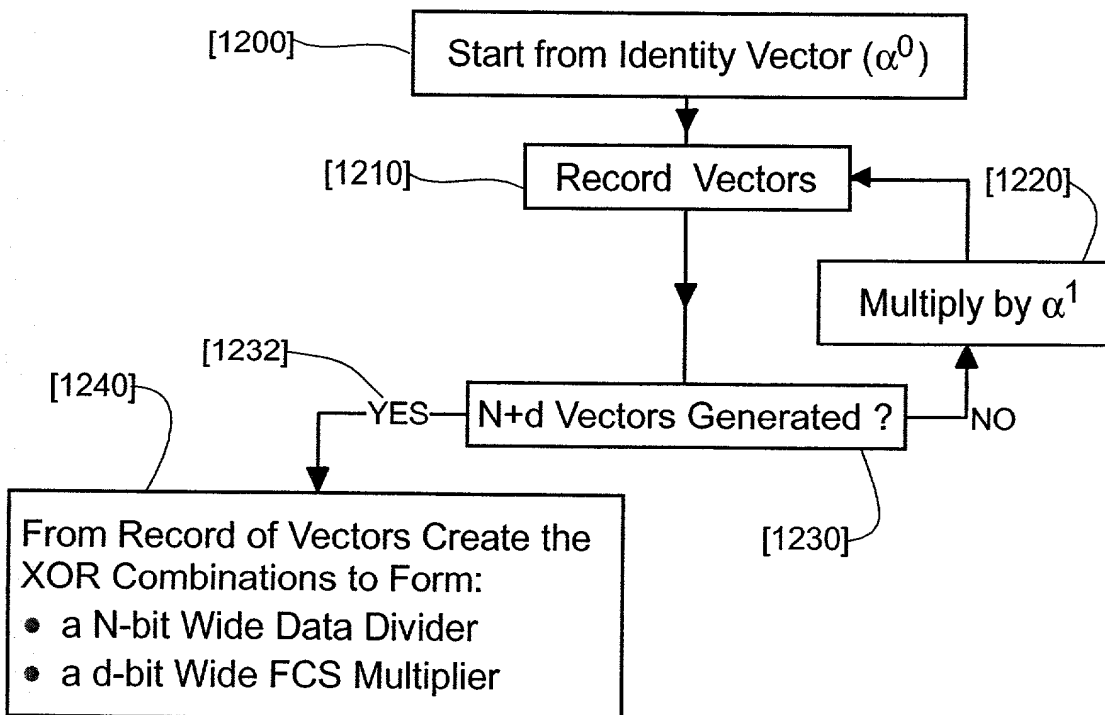


Figure 12

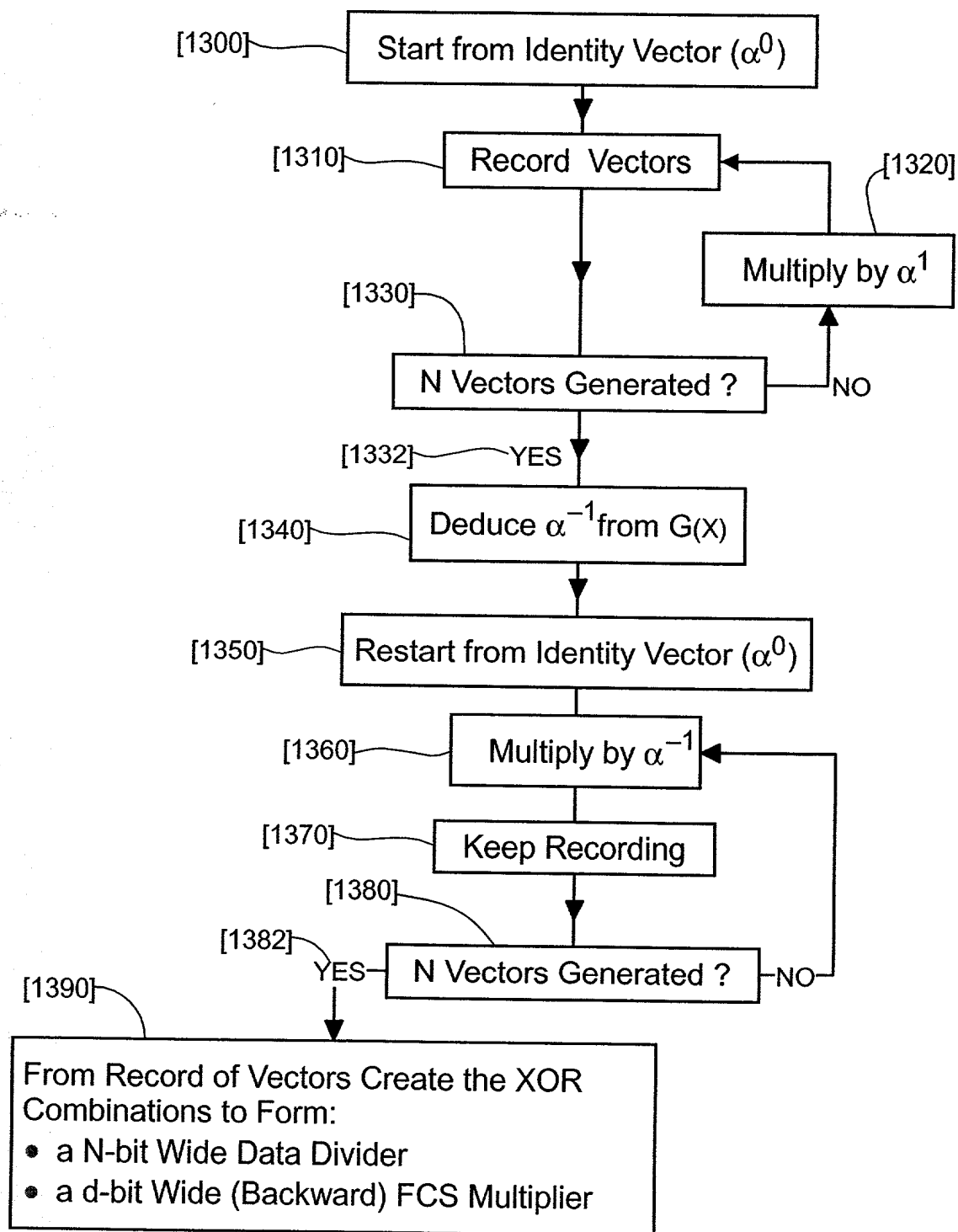


Figure 13

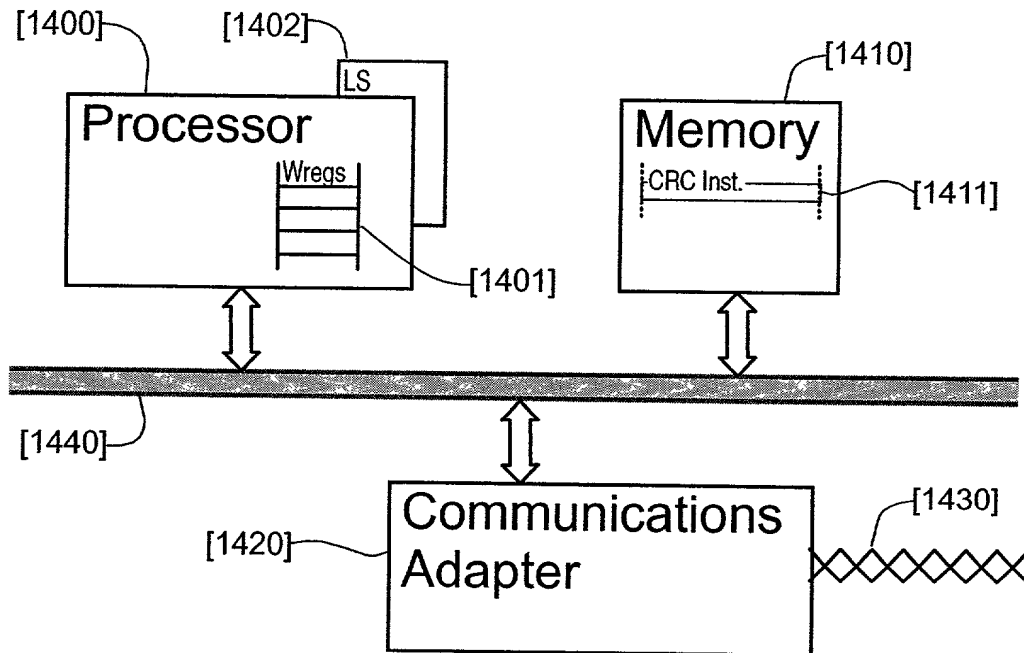


Figure 14

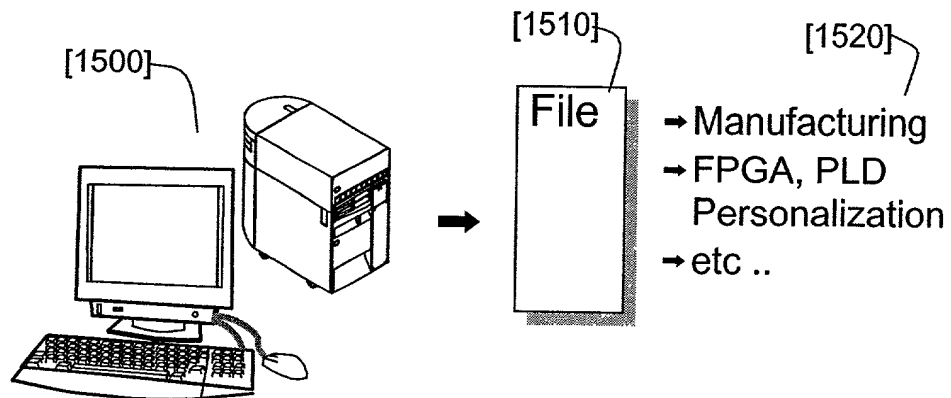


Figure 15